

				ATTY. DOCKET NO.		APPLICATION NO.	
				8449-054-999		09/411,075	
				APPLICANT			
				Srivastava, P. K.			
FILING DATE				GROUP			
October 4, 1999				1636			
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KFD	BU	US 2002/0001841 A1	1/03/02		435	366	6/25/99
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
KFD	BV	WO 98/42752	10/01/98	PCT			
KFD	BW	WO 98/46739	7/23/97	PCT			X
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
KFD	BX	Choi et al., 1993, "A comparison of the roles of the low density lipoprotein (LDL) receptor and the LDL receptor-related protein/ alpha-2-macroglobulin receptor in chylomicron remnant removal in the mouse in vivo." J. Biol. Chem. 268(21):15804-15811.					
	BY	Hanover et al., 1986, "Monoclonal antibodies against a glycoprotein localized in coated pits and endocytic vesicles inhibit alpha2-macroglobulin binding and uptake", J. of Biol. Chem. 261(35): 16732-16737.					
	BZ	Herz et al., 1991, "39-kDa protein modulates binding of ligands to low density lipoprotein receptor-related protein/alpha-2-macroglobulin receptor." J.Biol.Chem. 266(31):21232-21238.					
	CA	Hofer et al., "Members of the low density lipoprotein receptor family mediate cell entry of a minor-group common cold virus." Proc. Natl. Acad. Sci. USA. 91:1839-1842.					
	CB	Horn et al., 1995, "Analysis of the binding of Pro-urokinase and urokinase-plasminogen activator inhibitor-1 complex to the low density lipoprotein receptor-related protein using a Fab fragment selected from a phage-displayed Fab library", J. of Biol. Chem. 270 (20): 11770-11775.					
	CC	Huang et al., 1996, "The immunodominant major histocompatibility complex class I-restricted antigen of a murine colon tumor derives from an endogenous retroviral gene product", Proc. Natl. Acad. Sci. USA. 93: 9730-9735.					
	CD	Kounnas et al., 1992, "The alpha-2-macroglobulin receptor / low density lipoprotein receptor-related protein binds and internalizes Pseudomonas exotoxin A." J. Biol. Chem. 267(18):12420-12423.					
	CE	Moestrup et al., 1991, "Analysis of Ligand Recognition by the purified alpha-2M- macroglobulin receptor (low density lipoprotein receptor-related protein). J. Biol. Chem. 266(21):14011-14017.					
	CF	Orth et al., 1994, "Low density lipoprotein receptor-related protein is necessary for the internalization of both tissue-type plasminogen activator-inhibitor complexes and free tissue-type plasminogen activator." J. Biol. Chem. 269(33):21117-21122.					
	CG	Warshawaky et al., 1993, "Identification of domains in the 39-kDa protein that inhibit the binding of ligands to the low density lipoprotein receptor-related protein," J. Biol. Chem. 268(29):22046-22054.					
KFD	CH	Williams et al., 1994, "The Carboxyl-terminal domain of lipoprotein lipase binds to the low density lipoprotein receptor-related protein alpha-2-macroglobulin receptor (LRP) and mediates binding of normal very low density lipoproteins to LRP." J. Biol. Chem. 269(12):8653-8658.					
EXAMINER <i>Katharine F Davis</i>				DATE CONSIDERED <i>8-14-02</i>			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>							